

L Number	Hits	Search Text	DB	Time stamp
30	11	("5499196" "5510975" "5566879" "5668446" "5751965" "5962989" "5971597" "5973594" "6263260" "6288716" "6535110").pn.	USPAT	2004/05/26 16:48
31	1650	X10	USPAT	2004/05/26 16:49
32	5	X10 AND (home adj network\$3)	USPAT	2004/05/26 16:49
33	40	X10 AND (home adj automat\$3)	USPAT	2004/05/26 16:49
34	1586	(home adj (automat\$3 or network\$3))	USPAT	2004/05/26 16:49
35	86	((home adj (automat\$3 or network\$3))) and ambient	USPAT	2004/05/26 16:49
36	64	((home adj (automat\$3 or network\$3))) and ambient) and temperature	USPAT	2004/05/26 16:50
37	27	((home adj (automat\$3 or network\$3))) and ambient) and temperature) and motion	USPAT	2004/05/26 16:50
38	20	((home adj (automat\$3 or network\$3))) and ambient) and temperature) and motion) and sensitiv\$3	USPAT	2004/05/26 16:50
39	362	((home or house) adj security adj system\$1)	USPAT	2004/05/26 16:50
40	265	((home or house) adj security adj system\$1) and (door\$1 or window\$1)	USPAT	2004/05/26 16:50
41	24	((home or house) adj security adj system\$1) and ((door\$1 or window\$1) adj sensor\$1)	USPAT	2004/05/26 16:51
42	5011	motion\$1 adj sensor\$1	USPAT	2004/05/26 16:51
43	2574	(motion\$1 adj sensor\$1) and (spot\$1 or narrow or angle\$1)	USPAT	2004/05/26 16:51
44	405	(motion\$1 adj sensor\$1) and (spot\$1)	USPAT	2004/05/26 16:51
45	5	(motion\$1 adj sensor\$1) and (spot\$1 adj sensor\$1)	USPAT	2004/05/26 16:51
46	0	(motion\$1 adj sensor\$1) and ((narrow adj angle\$1) adj sensor\$1)	USPAT	2004/05/26 16:53
47	0	(motion\$1 adj sensor\$1) and ((small adj angle\$1) near1 sensor\$1)	USPAT	2004/05/26 16:53
48	72	(motion\$1 adj sensor\$1) and ((small adj angle\$1))	USPAT	2004/05/26 16:53
49	8335	motion\$1 adj (sensor\$1 or detector\$1)	USPAT	2004/05/26 16:54
50	83	(motion\$1 adj sensor\$1) and ((small or spot or narrow) adj angle\$1)	USPAT	2004/05/26 16:54
51	372	(motion near sensor\$1) same (filter\$3 or tolerance)	USPAT; US-PGPUB; DERWENT	2004/05/26 16:54
52	6	(home adj (automat\$3 or network\$3)) and (motion near sensor\$1) same (filter\$3 or tolerance)	USPAT; US-PGPUB; DERWENT	2004/05/26 16:54
53	196	((pressure near (mat\$1 or pad\$1)) near5 switch\$2)	USPAT; US-PGPUB; DERWENT	2004/05/26 16:54
54	143	((lightbeam\$1 or (light near beam\$1)) near (sensor\$1 or detector\$1)) same (door or exit\$6 or entry\$5)	USPAT	2004/05/26 16:54
55	1	((lightbeam\$1 or (light near beam\$1)) near (sensor\$1 or detector\$1)) same (door or exit\$6 or entry\$5)) and (home near (automation or network))	USPAT	2004/05/26 16:55
56	4	((lightbeam\$1 or (light near beam\$1) or laser\$5 or (laser near beam)) near10 (sensor\$1 or detector\$1)) same (door or exit\$6 or entry\$5)) and (home near (automation or network))	USPAT	2004/05/26 16:55

57	2	(((((lightbeam\$1 or (light near beam\$1) or laser\$5 or (laser near beam)) near10 (sensor\$1 or detector\$1)) same (door or exit\$6 or entry\$5)) and (home near (automation or network))) and reflect\$3	USPAT	2004/05/26 16:55
58	2	(((((lightbeam\$1 or (light near beam\$1) or laser\$5 or (laser near beam)) near10 (sensor\$1 or detector\$1)) same (door or exit\$6 or entry\$5)) and (home near (automation or network))) and reflect\$3	USPAT	2004/05/26 16:55
59	14	((pressure near (mat\$1 or pad\$1)) near5 switch\$2)) same (door\$1 or doorway\$1 or entrance)	USPAT	2004/05/26 16:55
60	2	(home near automation) and wireless and transceiver and powerline	USPAT	2004/05/26 16:56
61	62	(home near automation) and wireless and transceiver\$1	USPAT	2004/05/26 16:56
62	7	multi\$1 near prong near receptacle	USPAT	2004/05/26 16:56
63	5	(multi\$1 near prong near receptacle) and home	USPAT	2004/05/26 16:56
64	13	(multi\$1 near prong) and (home)	USPAT	2004/05/26 16:56
65	13	(multi\$1 near prong) and (home)	USPAT	2004/05/26 16:57

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PLUS Search Results for S/N 09693299, Searched May 26, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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4277727	4555299
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5761083	5781108
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